

OppNet: Expanding Opportunities in Basic Behavioral and Social Science Research

Thursday-Friday, October 28-29, 2010 Hyatt Regency Washington on Capitol Hill

400 New Jersey Avenue, NW Washington, DC 20001

Thursday, October 28

9:00	Plenary sessions (Regency Ballroom)			
	Welcome	William N. Elwood, Ph.D. OppNet Facilitator,		
		Office of Behavioral and Social Sciences Research		
9:05	Basic behavioral and social research:	Lawrence A. Tabak, D.D.S., Ph.D.		
	Science to improve the nation's health	Principal Deputy Director, National Institutes of Health		
9:20	State of the 'Net: A report on	Paige G. McDonald, Ph.D., M.P.H.		
	OppNet's progress and future	Chief, Basic and Biobehavioral Research Branch,		
		National Cancer Institute, NIH		
		Deborah H. Olster, Ph.D.		
		Acting Director, OBSSR, NIH		

Co-chairwomen, OppNet Coordinating Committee

9:40 Questions & Answers (Please communicate your ideas in 3 minutes or less.)

10:00 BREAK

10:30 <u>Breakout sessions (Multiple locations)</u>

Brainstorming scientific opportunities

(Multiple roundtable discussions on a single topic will occur within each breakout session.)

<u>Topic</u>	NIH facilitators	Extramural facilitators
Development over	Jeffrey Evans, Ph.D.	Teresa E. Seeman, Ph.D.
the lifecourse	Eunice Kennedy Shriver National	University of California, Los Angeles
Valley Forge Room	Institute of Child Health and	
	Human Development	
	Lis Nielsen, Ph.D.	
	National Institute on Aging	
Culture, health, and	William Elwood, Ph.D.	Joan Y. Chiao, Ph.D.
well-being	OBSSR	Northwestern University
Yorktown Room	Moira O'Brien, M.Phil.	Laura A. Szalacha, Ed.D.
	National Institute of Drug Abuse	Arizona State University
Decision-making	Dave Clark, Dr.P.H.	Valerie F. Reyna, Ph.D.
Concord/Lexington Room	National Institute of Dental and	Cornell University
	Craniofacial Research	
	Wendy Nelson, Ph.D.	
	NCI	



Breakout sessions, continued

Cognition and emotion

Ticonderoga Room

Janine Simmons, M.D., Ph.D.

National Institute of Mental Health Catherine Stoney, Ph.D.

National Heart, Lung, and

Blood Institute

Lisa Feldman Barrett, Ph.D.

Northeastern University

Jerry M. Suls, Ph.D.

University of Iowa

Gene/environment interactions

Regency Foyer [Room]

Lisa Freund, Ph.D.

NICHD

Santa Tumminia, Ph.D.

National Eye Institute

Linda McCauley, Ph.D., F.A.A.N., R.N.

Emory University

Eric Turkheimer, Ph.D.

University of Virginia

12:00 LUNCH (on your own)

1:15 Breakout sessions (Multiple locations)

Brainstorming scientific opportunities: Synthesis on topics (Roundtables will report among one another to create a single presentation on each of the following five topics.)

Cognition and emotion

• Culture, health, and well-being

Decision-making

Development over the lifecourse

Gene/environment interactions

Ticonderoga Room

Yorktown Room

Concord/Lexington Room

Valley Forge Room

Regency Foyer [Room]

3:00 BREAK

3:30 Plenary session (Regency Ballroom)

Opportunity reports from breakout sessions

(10 minutes for each topic group; 20 additional minutes for panel discussion.)

- Cognition and emotion
- Culture, health, and well-being
- Decision-making
- Development over the lifecourse
- Gene/environment interactions

Panelists

Ellen K. Cromley, Ph.D.

University of Connecticut Health Center

Christine L.M. Joseph, Ph.D., M.P.H.

Henry Ford Health System

Roger Ratcliff, Ph.D.

Ohio State University

Morton Ann Gernsbacher, Ph.D.

University of Wisconsin-Madison

Robert M. Kaplan, Ph.D.

University of California, Los Angeles (Incoming OBSSR Director, 2011)

Anthony Zador, M.D., Ph.D.

Cold Spring Harbor Laboratory

Moderator

Deborah H. Olster, Ph.D.

Acting Director, OBSSR, NIH, Chairwoman, OppNet Coordinating Committee

4:45 Adjournment

5:15 Networking reception



Friday, October 29

Plenary session (Regency Ballroom)

8:30 Welcome Jeremy M. Berg, Ph.D.

Director, National Institute of General Medical Science Chairman, OppNet Steering Committee

8:40 Transition to breakout rooms

8:45 <u>Breakout session (Multiple locations)</u>

Basic Behavioral and Social Science Research and the future: Identifying new opportunities

(Multiple roundtable discussions on a single topic will occur within each breakout session.)

<u>Topic</u>	NIH facilitators	Extramural facilitators	
21 st Century	Kara Hall, Ph.D.	Peter Shawn Bearman, Ph.D.	
transdisciplinary	NCI	Columbia University	
approaches in b-BSSR	Rosalind King, Ph.D.	Ellen K. Cromley, Ph.D.	
Ticonderoga Room	NICHD	University of Connecticut Health Center	
Model animals,	Minda Lynch, Ph.D.	Anthony Zador, M.D., Ph.D.	
human applications	NIDA	Cold Spring Harbor Laboratory	
Valley Forge Room	Deborah Olster, Ph.D. OBSSR		
Neuroscience	John Glowa, Ph.D.	Morton Ann Gernsbacher, Ph.D.	
approaches in b-BSSR	National Center for	University of Wisconsin-Madison	
Regency Foyer [Room]	Complementary and		
	Alternative Medicine		
	Meredith Temple-	Roger Ratcliff, Ph.D.	
	O'Connor, Ph.D.	Ohio State University	
	National Institute of General Medical Science		
	Andrew Rossi, Ph.D.		
	NIMH		
Use of b-BSSR	Dave Clark, Dr.P.H.	Christine L.M. Joseph, Ph.D., M.P.H.	
advances in future	NIDCR	Henry Ford Health System	
applied research	William Elwood, Ph.D.	Robert M. Kaplan, Ph.D.	
Yorktown Room	OBSSR	University of California, Los Angeles	
	Linda Weglicki, Ph.D.,	(Incoming OBSSR Director, 2011)	
	R.N., M.S.N.	•	
	National Institute of Nursing Research		

10:00 BREAK



10:30 Breakout session (Multiple locations)

B-BSSR and the future: Synthesis on topics

(Roundtables will report among one another to create a single presentation on each of the following topics.)

Model animals, human applications
 Neuroscience approaches in b-BSSR
 21st Century transdisciplinary approaches in b-BSSR
 Use of b-BSSR advances in future applied research
 Valley Forge Room
 Ticonderoga Room
 Yorktown Room

11:30 LUNCH (on your own)

12:45 Plenary session (Regency Ballroom)

Opportunity reports from breakout sessions

(10 minutes for each topic group; 25 additional minutes for panel discussion.)

- Model animals, human applications
- Neuroscience approaches in b-BSSR
- 21st Century transdisciplinary approaches in b-BSSR
- Use of b-BSSR advances in future applied research

Panelists

Lisa Feldman Barrett, Ph.D.

Northeastern University

Linda McCauley, Ph.D., F.A.A.N., R.N.

Emory University

Teresa E. Seeman, Ph.D.

University of California, Los Angeles

Eric Turkheimer, Ph.D.

University of Virginia

Joan Y. Chiao, Ph.D. Northwestern University

Laura A. Szalacha, Ed.D.

Arizona State University

Jerry M. Suls, Ph.D.

University of Iowa

Moderators

Jeremy M. Berg, Ph.D.

Director, National Institute of General Medical Sciences

Richard J. Hodes, M.D.

Director, National Institute on Aging

Co-chairmen, OppNet Steering Committee

1:50 Public comment (OppNet welcomes attendees/organizations to communicate ideas in 3 minutes or less)

2:20 Closing remarks

Richard J. Hodes, M.D.

Director, National Institute on Aging Chairman, OppNet Steering Committee

2:30 Adjournment

Special Thanks

Rebecca Campagna, Allison Cook, Sherri Cook, Angela Farris, Michele Fisher, Donna Hopkins, Heather Lefeged, Kevin Quinn, Ph.D., Tonza Webb